Amdt. dated August 6, 2010

Reply to Office Action of May 10, 2010

REMARKS/ARGUMENTS

This Amendment is filed in response to the Office Action dated May 10, 2010. In the

Office Action, Claims 1-3, 7-11, 13-15, and 18 have been rejected under 35 U.S.C. § 103(a) as

being unpatentable over U.S. Patent 6,344,796 to Ogilvie et al. ("Ogilvie") in view of U.S.

Published Patent Application 2002/0130065 to Bloom ("Bloom") in further view of U.S.

Published Patent Application 2003/0200168 to Cullen, III et al. ("Cullen"). Claims 12 and 16-17

have been rejected under 35 U.S.C. § 103(a) as being unpatentable over Ogilvie in view of

Bloom in further view of Cullen and U.S. Published Patent Application 2004/0211834 to

Fleckenstein et al. ("Fleckenstein"). Claim 19 has been rejected under 35 U.S.C. § 103(a) as

being unpatentable over Ogilvie in view of Bloom in further view of Cullen and U.S. Published

Patent Application 2005/0038758 to Ben-Shaul et al. ("Ben-Shaul"). The listed rejections are

addressed below. For the Examiner's reference, Claims 20-86 were previously withdrawn in

response to a restriction requirement and Claims 4-6 were previously canceled. In the current

Amendment, Applicants have amended Claims 1, 7, 9, and 17. Claims 1-3 and 7-19 remain

pending in the current application for the Examiner's consideration.

Independent Claim 1

Independent Claim 1 has been rejected as being unpatentable over Ogilvie in view of

Bloom in further view of Cullen. Although Applicants do not agree with the current rejection of

Claim 1, in order to expedite prosecution of the current application, Applicants have amended

Claim 1 to further clarify the claimed invention over the cited art. For instance, Applicants have

amended Claim 1 to recite a method comprising the steps of (1) providing the customer a web

browser enhancement tool that resides in the customer's browser, the web browser enhancement

tool is configured to record and retain the customer's selected ADL from the list of ADLs; (2)

retrieving the ADL from the web browser enhancement tool for use in shipping the product to

the customer upon notification that the customer has purchased the product; and (3) providing

the ADL to the vender computer system to use as a shipping location for the product purchased

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by the customer via the web browser enhancement tool automatically populating form fields of a vendor web page to provide the ADL address for upload to the vendor computer system.

On Page 5, the Office Action acknowledges that Ogilvie and Bloom fail to disclose the web browser enhancement tool. However, the Office Action suggests that paragraphs [0062] and [0167] of Cullen disclose such a tool. Cullen generally describes a comprehensive, webenabled computer system and method for facilitating and managing all aspects of project work, while synchronizing communications, data and transaction processing across multiple user platforms. See Abstract. To implement the computer system and method, a bid item list is utilized to create configurable and scalable customized bid templates premised on the specific type of project work required. *Id.* Bid requests are generated from the customized bid templates for solicitation of vendor bid responses to the selected bid items provided by the bid template. Id.

Paragraph [0062] of *Cullen* describes user interfaces that are provided to vendors, buyers, contractors, and administrators by a bid web server through a vender module, a buyer module, a contractor module, and an administrative module, respectively. Further, paragraph [0062] of Cullen explains the vendor module populates web pages pushed to the vendors' browsers using data stored in particular vendor databases, the buyer module populates web pages pushed to the buyers' browsers using data stored in particular buyer databases, the contractor module populates web pages pushed to the contractors' browsers using data stored in a contractor database, and the administrator module populates web pages pushed to the administrators' browsers using data stored in a administrator database. Paragraph [0167] of Cullen describes that during completing a vendor response to a bid item selection, data fields may be directly populated from the vendor database with default vendor response data, such as vendor name and vendor address.

In contrast, the web browser enhancement tool recited in amended Claim 1 resides in the customer's browser, not in a separate system in communication with the browser. Unlike the browser enhancement tool recited in Claim 1, the vendor, buyer, contractor, and administrator modules described in *Cullen* reside on a bid web server in communication with a browser. Thus, in order for the web pages to be populated in *Cullen*, the browser must be in communication with

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the bid web server. Further, the data used to populate the web pages in Cullen is stored in

databases. In contrast, the ADL address used to automatically populate the form fields of the

web page by the web browser enhancement tool recited in Claim 1 is recorded and retained by

the tool, not a database.

For at least these reasons, Applicants respectfully submit that Ogilvie, Bloom, and Cullen,

alone or in combination, fail to teach or suggest each and every feature recited in amended Claim

1. Accordingly, Applicants respectfully request the Examiner to withdraw the current rejection

of Claim 1 under § 103(a).

Dependent Claims 2-3 and 7-19

Dependent Claims 2-3 and 7-19 have been rejected as unpatentable over various

combinations of Ogilvie, Bloom, Cullen, Fleckenstein, and Ben-Shaul. Claims 2-3 and 7-19

depend from independent Claim 1 and therefore include all the features of Claim 1 plus

additional features that further define the invention over the prior art. Accordingly, for at least

the reasons set forth above with regard to independent Claim 1 and the additional features that

further define the invention over the prior art, Applicants respectfully submit that these claims

are also in condition for allowance. Therefore, Applicants respectfully request the Examiner to

withdraw the current rejection of these claims under § 103(a).

Conclusion

The foregoing is submitted as a full and complete response to the Office Action mailed

May 10, 2010. The foregoing amendments, when taken in conjunction with the appended

remarks, are believed to have placed the present application in condition for allowance, and such

action is respectfully requested. The Examiner is encouraged to contact Applicants' undersigned

attorney at (404) 881-7640 or e-mail at chris.haggerty@alston.com to resolve any remaining

issues in order to expedite examination of the present application.

The patentability of the independent claim has been argued as set forth above and thus

Applicants will not take this opportunity to argue the merits of the rejection with regard to each

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dependent claim. However, Applicants do not concede that the dependent claims are not independently patentable and reserve the right to argue the patentability of the dependent claims

at a later date if necessary.

It is not believed that extensions of time or fees for net addition of claims are required, beyond those that may otherwise be provided for in documents accompanying this paper. However, in the event that additional extensions of time are necessary to allow consideration of this paper, such extensions are hereby petitioned under 37 CFR § 1.136(a), and any fee required therefor (including fees for net addition of claims) is hereby authorized to be charged to Deposit

Account No. 16-0605.

Respectfully submitted,

Christopher S. Haggerty Registration No. 58,100

Customer No. 00826 **ALSTON & BIRD LLP** Bank of America Plaza 101 South Tryon Street, Suite 4000 Charlotte, NC 28280-4000 Tel Atlanta Office (404) 881-7000 Fax Atlanta Office (404) 881-7777

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